

Figs. 6A to 6F are plan views illustrating a method of producing the composite green sheet which is prepared according to the first preferred embodiment of the present invention;

Figs. 7A to 7C are plan views illustrating a process of preparing a third transfer sheet which is prepared according to the first preferred embodiment of the present invention;

Fig. 8A to 8^D are plan views illustrating a process of preparing a first transfer material according to the first preferred embodiment of the present invention;

Fig. 9A to 9D are plan views illustrating a method of producing a composite green sheet having a via hole electrode which is prepared according to the first preferred embodiment of the present invention;

Figs. 10A to 10^D are plan views illustrating a process of preparing the first transfer sheet according to the first preferred embodiment of the present invention;

Figs. 11A to 11C are cross sectional views illustrating processes of transferring a ceramic green sheet and a composite green sheet from the second transfer sheet and the first transfer sheet, respectively, according to the first preferred embodiment of the present invention;

Figs. 12A and 12B are cross sectional views illustrating a process of transferring the composite green sheet from the first transfer sheet according to the first

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